

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

ATTY DOCKET NO.
2006_1605ASERIAL NO.
10/594,339U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEAPPLICANT
Tomoyuki NAKAMURA et al.LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

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September 27, 2006GROUP
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
BA					

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	European Partial Search Report dated August 9, 2007 in conjunction with EP application no. 05720545.2-2401 which is a counterpart to the present application.
CB	Sasaki, T. et al., "Different susceptibilities of fibulin-1 and fibulin-2 to cleavage by matrix metalloproteinases and other tissue proteases", Euro. J. Biochem., vol. 240, no. 2, pages 427-434, 1996.
CC	Hirai, M. et al., "Fibulin-5/DANCE has an elastogenic organizer activity that is abrogated by proteolytic cleavage in vivo, The Journal of Cell Biology", vol. 176, no. 7, pages 1061-1071, 2007.
CD	Nakamura, T., Molecular Cardiovascular Medicine, vol. 3., no. 5, pages 547-554, 2002.
CE	Kuang P. et al., "Coordinate expression of fibulin-5/DANCE and elastin during lung injury repair", Am. J. Physiol. Lung Cell Mol. Physiol., vol. 285, no. 5, pages L1147-1152, 2003.
CF	Tsuruga, E. et al., "Induction of fibulin-5 gene is regulated by tropoelastin gene, and correlated with tropoelastin accumulation in vitro", The International Journal of Biochemistry & Cell Biology, vol. 36, no. 3, pages 395-400, 2004.
CG	Schiemann, W. P. et al., "Context-specific Effects of Fibulin-5 (DANCE/EVEC) on Cell Proliferation, Motility, and Invasion", The Journal of Biological Chemistry, vol. 277, no. 30, pages 27367-27377, 2002.
CH	Midwood, K. S. And Schwarzbauer, J. E., "Elastic Fibers: Building Bridges Between Cells and Their Matrix", Current Biology, vol. 12, no. 8, pages R279-R281, 2002.
CI	Yanagisawa, H. et al., "Fibulin-5 is an elastin-binding protein essential for elastic fibre development in vivo", Nature, vol. 415, pages 168-171, 2002
CJ	Nakamura, T. et al., "Fibulin-5/DANCE is essential for elastogenesis in vivo", Nature, vol. 415, pages 171-175, 2002

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.